

CERES Processing Status as of October 19, 2015

Table 1. Edition1-CV ERBE-like Stream (Instrument and ERBE-like PGEs)

Satellite	PRs	Associated Active SCCRs	PGEs	Priority	Block Period*	Current Date	Comments
Terra	AM 1066-14, 1070-14, 1074-14, 1080-14 1084-14, 1088-14, 1092-14, 1096-14	956, 863, 756, 770, 867	1.1P8 1.2P1 1.4P1/2 2.1P1 2.2P1 2.3P1/2 3.1P1	Top	Standing	20150930	
Aqua	PM 1067-14, 1068-14, 1071-14, 1072-14, 1075-14, 1076-14, 1081-14, 1082-14, 1085-14, 1086-14, 1089-14, 1090-14, 1093-14, 1094-14, 1097-14	956, 863, 756, 770, 867	1.1P8 1.2P1 1.4P1/2 2.2P1 2.3P1/2 3.1P1	Top	Standing	20150930	
NPP	NPP 1069-14, 1073-14, 1077-14, 1087-14, 1091-14, 1095-14, 1099-14	956. 878, 863, 756, 770, 867	1.0P2 1.1P8 1.2P1 1.4P1/2 2.1P1 2.2P1 2.3P1/2 3.1P1	Top	Standing	20150930	

Note: Block Period would be the range of processing date with the PRs approved and on the production floor.

Table 2. Edition1-CV SSF Stream (Clouds and Inversion)

Satellite	PRs	Associated Active SCCRs	PGEs	Priority	Block Period*	Current Date	Comments
Terra	AM 136-13 to 139-13, 144- 13 to 146-13 390-13	693, 913	4.1-4.1P4 4.1-4.2P2/3 4.1-4.3P2 4.5-6.1P2 4.5-6.2P2 4.5-6.4P1	High	Standing	20150831	
Aqua	PM 140-13 to 143-13, 147- 13 to 152-13, 391-13	693, 913	4.1-4.1P5 4.1-4.2P2/3 4.1-4.3P2 4.5-6.1P3 4.5-6.2P2 4.5-6.4P1	High	Standing	20150831	

Note: Block Period would be the range of processing date with the PRs approved and on the production floor.

Table 3. Edition3 ERBE-like Stream (Instrument and ERBE-like)

Satellite	PRs	Associated Active SCCRs	PGEs	Priority	Block Period*	Current Date	Comments
Terra	1158/1171/1174/ 1198/1200/1202 -15	979, 867	1.4P3 1.2P1 2.4P1 2.2P1 2.3P1/2 3.1P1 3.2P1	Top	20150401 20150531	20150531	
Aqua	1159/1172/1175/ 1176/1199/1201 /1203/1204-15	979, 867	1.4P3 1.2P1 2.4P1 2.2P1 2.3P1/2 3.1P1	Top	20150401 20150531	20150531	

Note: Block Period would be the range of processing date with the PRs approved and on the production floor.

Table 4. Edition3A SSF Stream (Inversion, SARB , TISA Grid, SSF1Deg)

Satellite	PRs	Associated Active SCCRs	PGEs	Priority	Block Period*	Current Date	Comments
Terra	1109/1111/1113/ 1121/1123/1124/ 1125-14	984, 939, 914	4.5-6.5P4 4.5-6.2P4 4.5-6.4P1 5.0P2 9.2P2 9.3P2 9.4P2 10.0P4	Top	20150401 20150531	20150531	
Aqua	1110/1112/1114/ 1122/1126/1127/ 1128-14	984, 939, 914	4.5-6.5P5 4.5-6.2P4 4.5-6.4P1 5.0P2 9.2P2 9.3P2 9.4P2 10.0P4	Top	20150401 20150531	20150531	

Note: Block Period would be the range of processing date with the PRs approved and on the production floor.

Table 5. Edition3A SSF1deg-Day/Month (TISA_Avg 10.0P5)

Satellite	PRs	Associated Active SCCRs	PGEs	Priority	Block Period*	Current Date	Comments
Terra	1497-15, 1665-15, 1677-15, 1680-15, 1681-15	1086	10.0P4	High	200003 201504	201504	
Aqua	1500-15, 1666-15, 1678-15, 1682-15, 1683	1086	10.0P4	High	200207 201504	201504	

Note: Block End would be the last possible processing date with the PRs approved and on the production floor.

Table 6. Edition3A SYN1deg Stream (TISA, SARB, TISA)

Satellite	PRs	Associated Active SCCRs	PGEs	Priority	Block Period*	Current Date	Comments
Terra & Aqua	1134/1190/1191/ 1192-15	801, 938, 795	10.0P3 7.3.1P1 7.2.1P1 8.1P1	None	201503 - 201504	201504	

Note: Block Period would be the range of processing date with the PRs approved and on the production floor.

Table 7. Edition3A ISCCP-D2like Stream (All 4 ISCCP-D2like PGEs)

Satellite	PRs	Associated Active SCCRs	PGEs	Priority	Block Period*	Current Date	Comments
Terra	1553-15	915	9.0P1	High	201504 - 201505	201505	
Aqua	1554-15	915	9.0P1	High	201504 - 201505	201505	
Terra	1555-15	961	9.0P2	High	201504 - 201505	201505	
Aqua	1556-15	961	9.0P2	Hugh	201504 - 201505	201505	
Terra+Aqua	557-15	961	9.0P3	High	201504 - 201505	201505	
Terra	1562-15	916	11.7P1	High	201504 - 201505	201505	

Note: Block Period would be the range of processing date with the PRs approved and on the production floor.

Table 8. Beta2-Ed4 SSF Stream (Clouds and Inversion)

Satellite	PRs	Associated Active SCCRs	PGEs	Priority	Block Period*	Current Date	Comments
Terra	1254/1259/1261/1262/1265/1268-15	947, 814	4.1-4.1P6 4.1-4.2P4/5 4.1-4.3P3 4.5-6.1P4 4.5-6.2P3 4.5-6.4P2	High	20100101 20131231	20130912	
Aqua	1255/1258/1260/1264/1267-15	947, 814	4.1-4.1P6 4.1-4.2P4/5 4.1-4.3P3 4.5-6.1P5 4.5-6.2P3 4.5-6.4P2	High	20100101 20131231	20130930	

Note: Block End would be the last possible processing date with the PRs approved and on the production floor.

Table 9. Edition4 ERBE-like Stream (Instrument and ERBELike)

Satellite	PRs	Associated Active SCCRs	PGEs	Priority	Block Period*	Current Date	Comments
Terra	1425/1428/1451/1452/1455/1458/1460/1462/1464-15	979, 863, 983, 867	1.4P3 1.2P1 2.4P1 2.2P1 2.3P1/2 3.1P1 3.2P1	Top	20140101 20141231	20141231	
Aqua	1426/1427/1429/1430/1453/1454/1456/1457/1459/1461/1463/1464-15	956, 863, 983, 867	1.4P3 1.2P1 2.4P1 2.2P1 2.3P1/2 3.1P1	High	20140101 20141231	20141231	

Note: Block End would be the last possible processing date with the PRs approved and on the production floor.

Table 10. Edition4A Stream (Inversion)

Satellite	PRs	Associated Active SCCRs	PGEs	Priority	Block Period*	Current Date	Comments
Terra	1359/1361/1363-15	814	6.1P6 6.2P3 6.4P2	High	20100101 20131231	20130828	
Aqua	1360/1362/1364-15	814	6.1P6 6.2P3 6.4P2	High	20100101 20131231	20130727	

Note: Block End would be the last possible processing date with the PRs approved and on the production floor.

Table 11. Edition4A SSF1deg-Day/Month (STISA_avg 10.0P5)

Satellite	PRs	Associated Active SCCRs	PGEs	Priority	Block Period*	Current Date	Comments
Terra	1302-15	1075	10.0P5	High	200003 200911	200911	
Aqua	1303-15	1075	10.0P5	High	200207 200911	200911	

Note: Block End would be the last possible processing date with the PRs approved and on the production floor.

12. Edition4A SYN1deg-Day/Month (TA 8.1.P2)

Satellite	PRs	Associated Active SCCRs	PGEs	Priority	Block Period*	Current Date	Comments
Terra-Aqua	1490-15	1025	8.1P2	High	20050101 20101231	2008 Jan-Jun	

Note: Block End would be the last possible processing date with the PRs approved and on the production floor.